

Claims

1. Toilet structure comprising at least two adjacent toilet cubicles (11), each having one toilet (12) and one access opening (19) which can be closed by a door (14), and which are separated from each other through a separating wall (15), characterized in that the separating wall (15) can be adjusted between a separating position in which the toilet cubicles (11) are separated, and a release position in which the two toilet cubicles (11) are combined into one single toilet space (11').
2. Toilet structure according to claim 1, characterized in that the access openings (19) are directly adjacent and combine to form one single, enlarged access opening (19') in the release position of the separating wall (15).
3. Toilet structure according to claim 1 or 2, characterized in that the separating wall (15) is formed from several vertical adjacent wall elements (15a, 15b) which can each be pivoted about a vertical axis ($V_1, V_2; V_3$).
4. Toilet structure according to claim 3, characterized in that the wall elements (15a, 15b) are connected to each other in a hinged manner.
5. Toilet structure according to claim 3 or 4, characterized in that the wall elements (15, 15b) are stacked against each other in the release position.
6. Toilet structure according to any one of the claims 3 through 5, characterized in that the wall elements (15a, 15b) abut a side wall (18; 18') of the toilet space (11') in the release position.

7. Toilet structure according to claim 1 or 2, characterized in that the separating wall (15) is formed from several horizontal wall elements (22) which are disposed on top of each other and can each be pivoted about a horizontal axis (H_1 , H_2 ; H).
8. Toilet structure according to claim 7, characterized in that the wall elements (22) are connected to each other in a hinged manner.
9. Toilet structure according to claim 7 or 8, characterized in that the wall elements (22) are stacked against each other in the release position.
10. Toilet structure according to any one of the claims 7 through 9, characterized in that the wall elements (22) are disposed in the ceiling region of the toilet space (11') in the release position.
11. Toilet structure according to any one of the claims 7 through 10, characterized in that the superposed wall elements (22) are in mutual engagement in the separating position of the separating wall (15).
12. Toilet structure according to claim 1 or 2, characterized in that the separating wall (15) can be displaced in its entirety substantially in the plane of the wall.
13. Toilet structure according to claim 12, characterized in that, in its release position, the separating wall (15) is disposed outside of the toilet space (11').
14. Toilet structure according to claim 13, characterized in that the separating wall (15) is formed from a plurality of vertical, adjacent

panels (24) and can be deflected by approximately 90° on the outer side of the toilet space (11').

15. Toilet structure according to claim 13, characterized in that the separating wall (15) is formed from a plurality of vertical, adjacent panels (24) and can be wound onto a winding mandrel (25) on the outer side of the toilet space (11').
16. Toilet structure comprising at least two adjacent toilet cubicles (11) each having a toilet (12) and an access opening (19) which can be closed by a door (14), and are separated from each other by a separating wall (15), characterized in that the separating wall (15) can be adjusted substantially perpendicularly to its wall plane into a displaced position in which the base area of one toilet cubicle (11) is enlarged and the base area of the other toilet cubicle (11) is reduced in size.
17. Toilet structure according to claim 16, characterized in that the separating wall (15) can be optionally adjusted in opposite directions (B).
18. Toilet structure according to claim 16 or 17, characterized in that the access openings (19) are directly adjacent and together form one single enlarged access opening (19') in the displaced position of the separating wall (15).